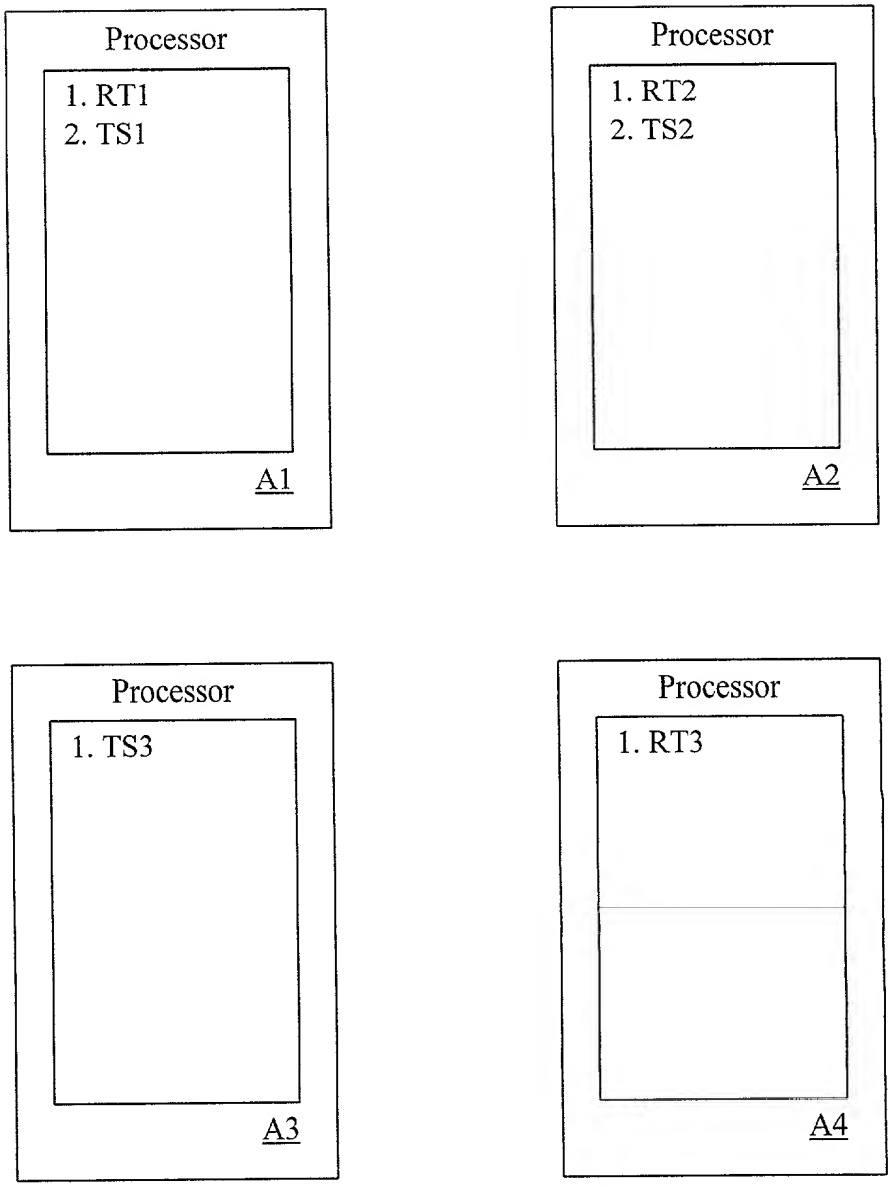
Processor
1. RT1
2. TS1
A1
Processor
1. RT2
2. TS2
A2
Processor
1. TS3
A3
Processor
1. RT3
A4

Figure 1

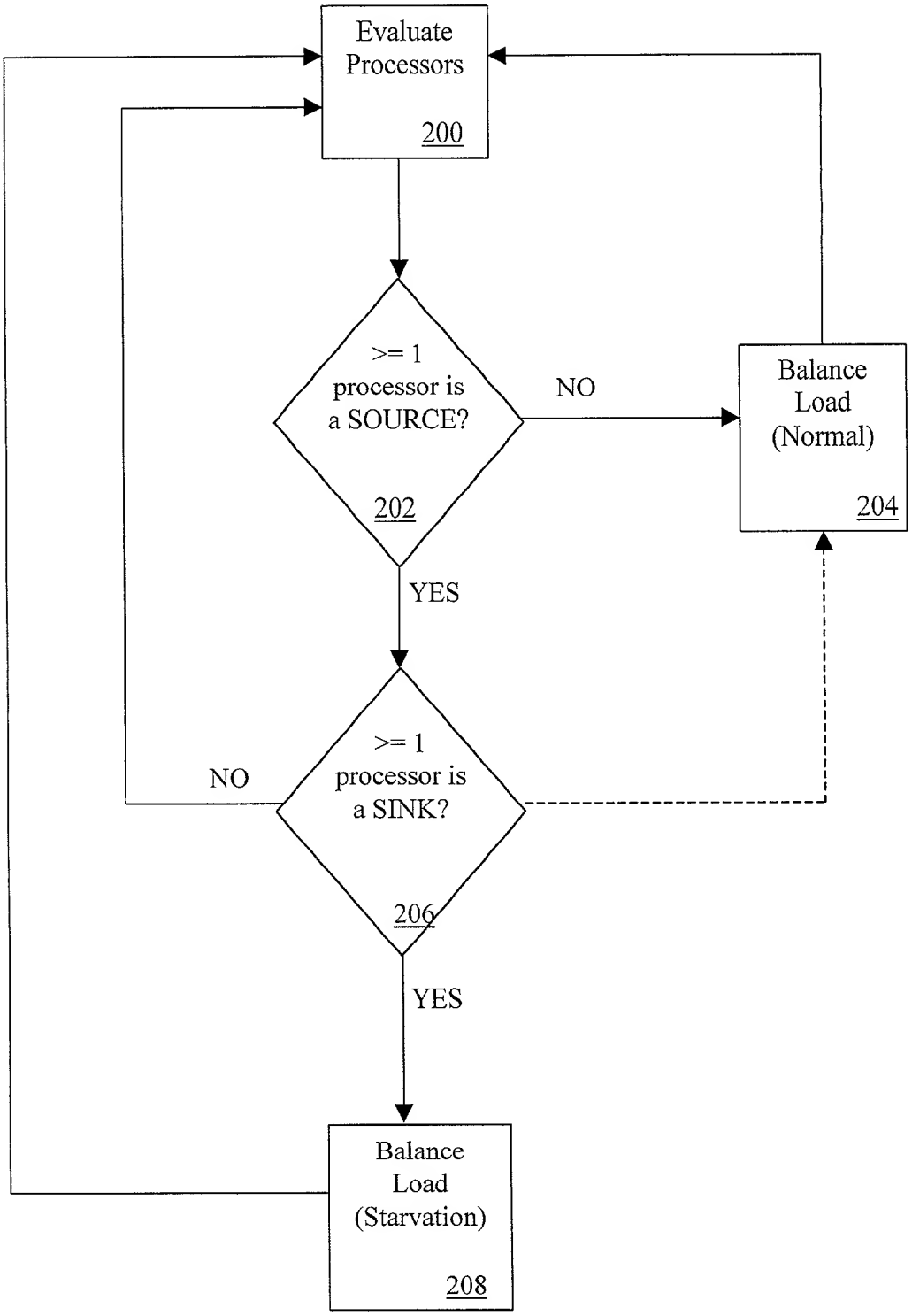
Evaluate Processors
200
>= 1 processor is a SOURCE?
202
NO
Balance Load (Normal)
204
YES
>= 1 processor is a SINK?
206
NO
YES
Balance Load (Starvation)
208

Fig. 2

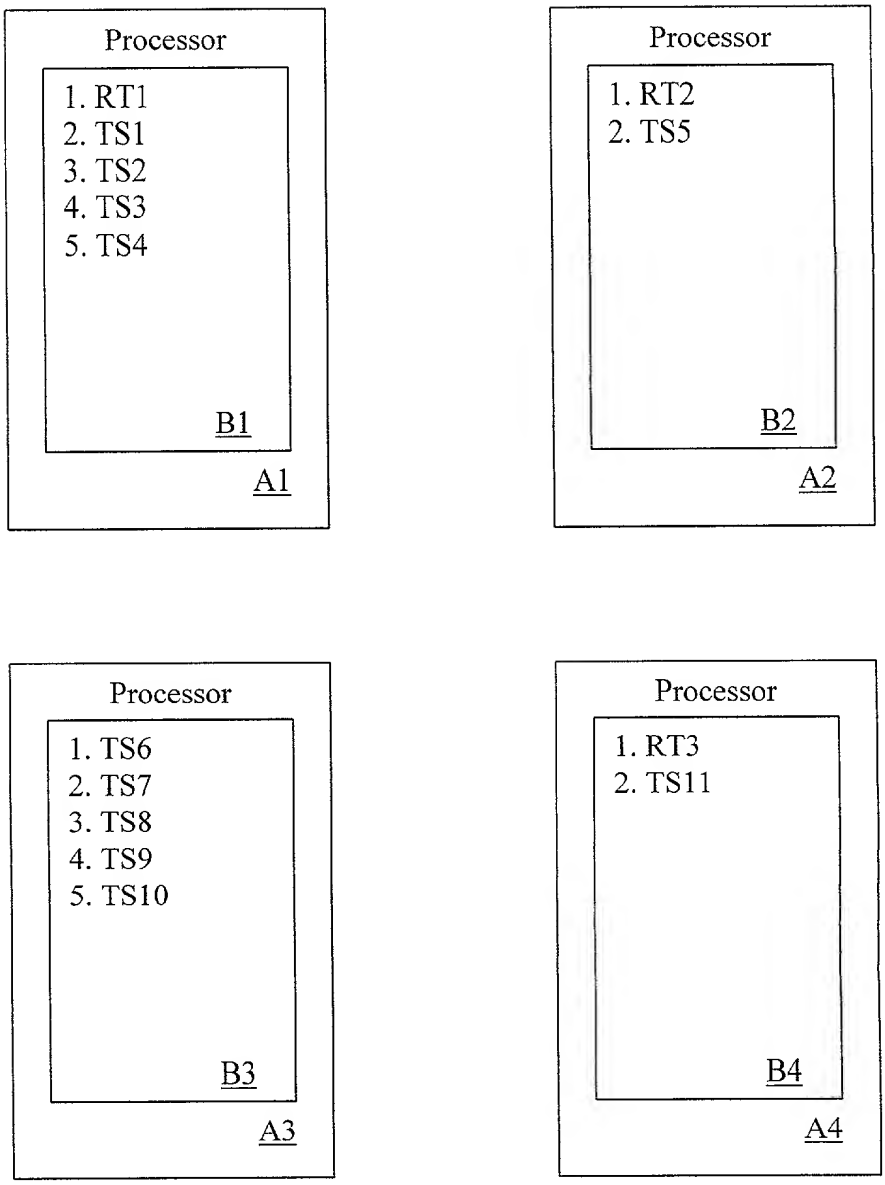
Processor
1. RT1
2. TS1
3. TS2
4. TS3
5. TS4
B1
A1
Processor
1. RT2
2. TS5
B2
A2
Processor
1. TS6
2. TS7
3. TS8
4. TS9
5. TS10
B3
A3
Processor
1. RT3
2. TS11
B4
A4

Figure 3

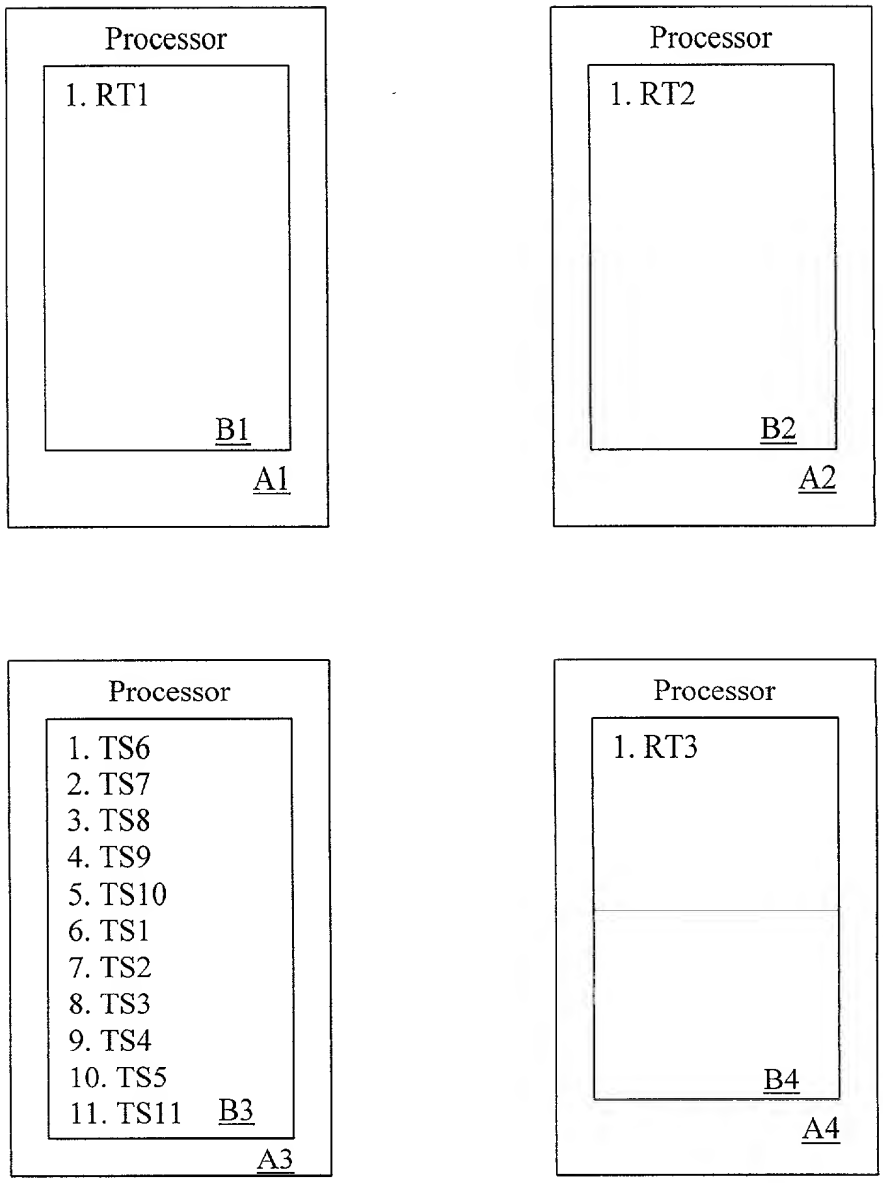
Processor
1. RT1
B1
A1
Processor
1. RT2
B2
A2
Processor
1. TS6
2. TS7
3. TS8
4. TS9
5. TS10
6. TS1
7. TS2
8. TS3
9. TS4
10. TS5
11. TS11
B3
A3
Processor
1. RT3
B4
A4

Figure 4

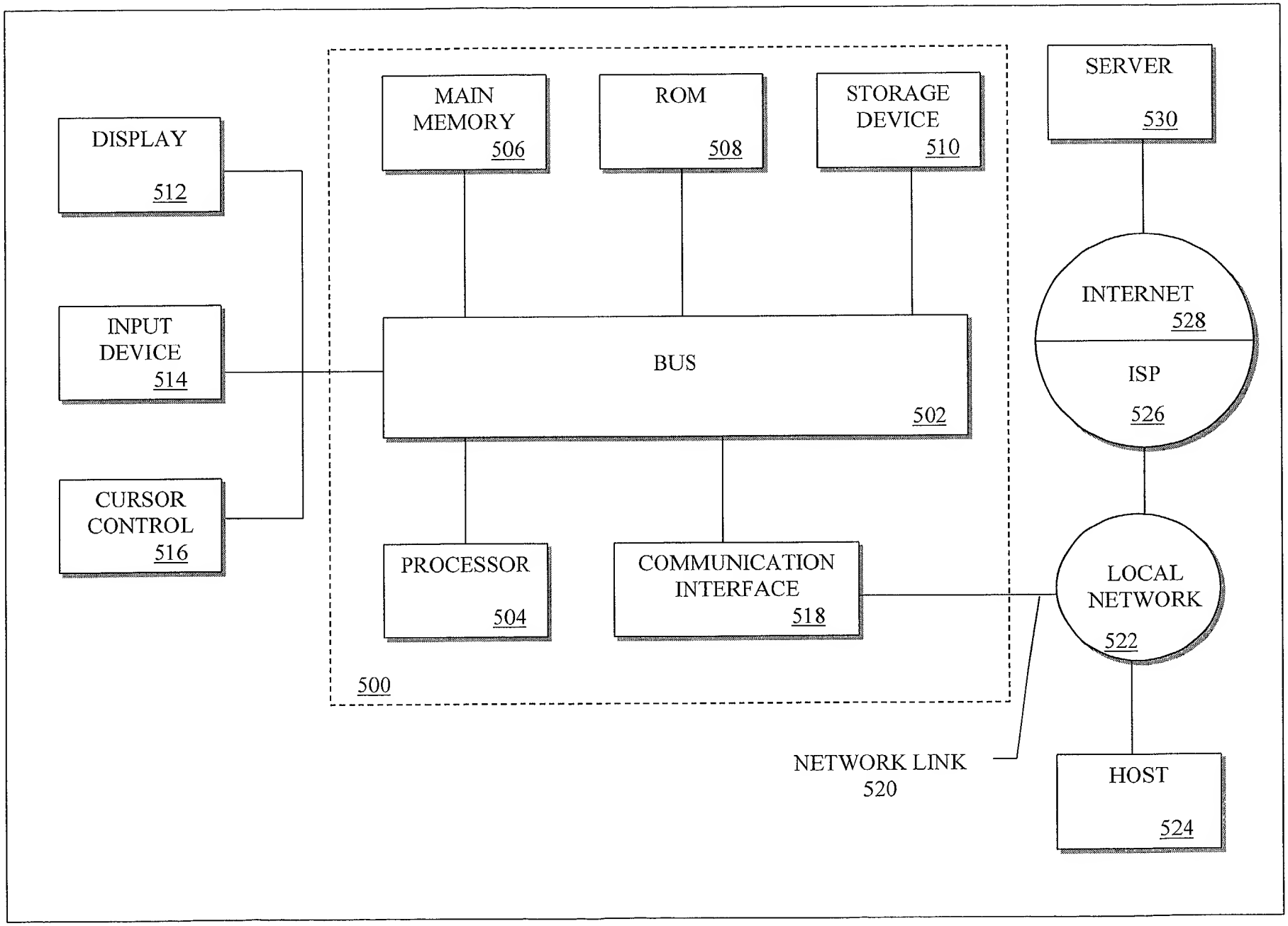
DISPLAY
512
INPUT
DEVICE
514
CURSOR
CONTROL
516
MAIN
MEMORY
506
ROM
508
STORAGE
DEVICE
510
BUS
502
PROCESSOR
504
COMMUNICATION
INTERFACE
518
500
SERVER
530
INTERNET
528
ISP
526
LOCAL
NETWORK
522
HOST
524
NETWORK LINK
520

Figure 5